

Day : Monday
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PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = RIGGSBY

First Name = ROBERT

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>09992891</u>	6674967	150	11/14/2001	FIBER-TO-THE-HOME (FTTH) OPTICAL RECEIVER HAVING GAIN CONTROL AND A REMOTE ENABLE	RIGGSBY, ROBERT R.
<u>10825994</u>	Not Issued	41	04/16/2004	Device including an equalizer and an amplification chain for broadband integrated circuit applications	RIGGSBY, ROBERT R.
<u>10826737</u>	Not Issued	30	04/16/2004	Differential equalizer for broadband communications systems	RIGGSBY, ROBERT R.
<u>11275197</u>	Not Issued	41	12/19/2005	INTERNAL CONNECTOR SEIZURE MECHANISM	RIGGSBY, ROBERT R.
<u>11276119</u>	Not Issued	30	02/15/2006	FIBER-TO-THE-HOME (FTTH) OPTICAL RECEIVER WITH DISTRIBUTED GAIN CONTROL	RIGGSBY, ROBERT R.
<u>11426659</u>	Not Issued	30	06/27/2006	STINGER CUTTING GUIDE	RIGGSBY, ROBERT R.
<u>11456138</u>	Not Issued	25	07/07/2006	Format Converter with Smart Multitap	RIGGSBY, ROBERT R.
<u>11456145</u>	Not Issued	20	07/07/2006	Format Converter with Smart Multitap and Upstream Signal Regulator	RIGGSBY, ROBERT R.
<u>11456154</u>	Not Issued	30	07/07/2006	Format Converter with Smart Multitap with Digital Forward and Reverse	RIGGSBY, ROBERT R.
<u>11482435</u>	Not Issued	25	07/07/2006	Multiple access test points	RIGGSBY, ROBERT R.
<u>60595192</u>	Not Issued	159	06/14/2005	INTERNAL CONNECTOR SEIZURE MECHANISM	RIGGSBY, ROBERT R.

Inventor Search Completed: No Records to Display.

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Inventor Name Search Result

Your Search was:

Last Name = KAMALI

First Name = WALID

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>08971744</u>	<u>5991139</u>	150	11/17/1997	PROTECTION CIRCUIT AND A NODE FOR A COMMUNICATIONS SYSTEM USING THE PROTECTION CIRCUIT	KAMALI, WALID
<u>09296978</u>	<u>6097250</u>	150	04/22/1999	AMPLIFIER CIRCUIT	KAMALI, WALID
<u>09368738</u>	Not Issued	161	08/05/1999	TRANSFORMER OR INDUCTOR HAVING FLEXIBLE SUBSTRATE WINDING	KAMALI, WALID
<u>09618524</u>	Not Issued	161	07/18/2000	Balanced to unbalanced transformer for CATV distribution amplifier	KAMALI, WALID
<u>10245203</u>	Not Issued	161	09/17/2002	Thermal noise reduction technique for optical receivers using identical amplifier circuits	KAMALI, WALID
<u>10456817</u>	Not Issued	61	06/06/2003	Optical receiver having an open loop automatic gain control circuit	KAMALI, WALID
<u>10825994</u>	Not Issued	41	04/16/2004	Device including an equalizer and an amplification chain for broadband integrated circuit applications	KAMALI, WALID
<u>10826737</u>	Not Issued	30	04/16/2004	Differential equalizer for broadband communications systems	KAMALI, WALID
<u>11482440</u>	Not Issued	30	07/07/2006	Circuits and methods of thermal gain compensation	KAMALI, WALID

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KAMALI	WALID	Search
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